

COUNTRY 1 Yugoslavia H-18 Chemical Technology. Chemical Products and Their CATEGORY Applications -- Pesticides ABS. JOUR.: AZKhim., No. 16 1959, No. 58248 AUTHOR Dulizibaric, T. 1 mar. Not given : TITLE Methods for the Determination of the Effective-1 ness of Insecticidal Preparations ORIG. PUB.: Zashchtita Bila, No 43, 71-81 (1957) ABSTRACT

The effectiveness of insecticidal preparations in field tests is determined by counting the number of dead caterpillars and cocoons as well as by counting the caterpillar feces on the trees [sic]. Necsol-6 was found to be more effective than Hezarol [Hexarol?] N. L. [sic].

A Vanuachahan

A. Veryeshchagin

CARD: 1/1

## DUL'EMT, G.D.

"Investigation of water bodies of Siberia. Part 4: Development of the fishing industry of Western Siberia and problems of hydrobiology." Reviewed by G.D.Dul'keit. Mool. shur. 33 no.5:1189-1192

(Siberia Western Time (MLPA 2:11)

(Siberia, Vestern--Fishes) (Fishes--Siberia, Vestern) (Fresh-water biology)

DULIKEYT, GD

EAPERINA DUL'HEYP, Yu.I.; DUL'HEYP, G.D.

Sockenthos in Kanga Bay (Lake Teletekoye) and its significance as fish food. Trudy Gidrobiol.ob-va 7:216-236 56. (NERA 10:2)

1. Gosudarstvennyy sapovednik "Stolby."
(Teletskoye, Lake--Fresh-water fauna) (Fishes--Food)

DUL'KETT, G.D.

The hare Lepus mantschuricus Raddei in the Ussuri region [with English summary in insert]. Zool.shur. 35 no.6:916-921 Je '56. (MLRA 9:10)

1. Gosudarstvenmy sapovednik "Stolby." (Ussuri region-Hares)

## DULIETT, G.D.

Wintering of birds in the taigs of the northeastern Altai. Trudy Probl. i tem. sov. no.9:175-190 '60. (MIRA 13:9)

1. Gosudarstvennyy sapovednik "Stolby".
(Altai Mountains—Birds)

INL'REYT. G.D.

Effect of preservation on the migration and distribution of marals. Okhr. prir. Sib. i Dal'. Vest. no.1:193-195 '62. (MIRA 17:5)

### "APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041151

Siberian pine mute in eable feeding. Findy Ten. obl. kraeved. mrz. 6 no.1:68-75 '68. (MRA 17:11)

1. Goswiarstverny zapovednik "Stolby".

DUL'KEYT, G.D.

Stocking with fish Lake Blandu-Kol' in the northeastern Altai.
Trudy Gidrobiol. ob-va 13:267-273 '63. (MIRA 16:11)

1. Altayskiy gosudarstvennyy zapovednik, Krasnoyarsk.

BELISHEY, B.F.; DUL'KETT, G.D.

Odonatological fauna of the eastern Altai. Trudy Vost. -Sit. fil. AN SSSR no.40:81-97 '64. (FIRA 17:4)

SHAROV, Vladimir Semenovich; DUL'KIN, A.I., red.; BORUNOV, N.I., tekhn. red.

[Superhigh frequency asynchronous motors] Sverkhysokoskorostnye asinkhronnye elektrodvigateli. Moskva, Gosenergoisdat, 1963. 287 p. (MIRA 16:7) (Electric motors, Industion)

IVANOV\_SMOLENSKIY, Aleksey Vladimirovich, kand. tekhn. nauk, dotsent; DUL'KIN, Arkadiy Iosifovich, insh.

Study of permeances and inductances of the windings of electrical machines and apparatus by modeling using electrically conductive paper. Izv. vys. ucheb. zav.; elektromekh. 6 no.10:1161-1171 163. (MIRA 17:1)

1. Kafedra elektricheskikh mashin Moskovskogo energeticheskogo instituta.

IVANOV-SMOLENSKIY, A.V., kand.tekhn.nauk, dotsent; DUL'KIN, A.I., inzh.

Calculation of steady-state currents in the damper winding of a synchronous machine. Elektrichestvo no.3:72-78 Mr '64.

(MIRA 17:4)

1. Moskovskiy energeticheskiy institut.

DUL'KIN, A.I., insh.; IVANOV-SMOLENSKIY, A.V., kand. tekhn. nauk, dotsent

Calculation of currents in the damper winding of a synchronous generator taking into account changes in the self-inductance of its stages due to toothed sectors of the armature. Elektrichestvo no.12:38-43 D \*64. (MIRA 18:12)

1. Moskovskiy energeticheskiy institut.

## DUL'RIN, A.I., inch.

Calculation of the ourrents in the damper winding of a synchronous generator in idle operation. Blektrotekhnika 35 no.4:57-61 Ap 764. (MURA 17:4)

## DUL'KIN, A.I.

Magnetising force of a "squirrel cage" with a nonuniform pitch. Elektrichestvo no.4:57-62 Ap 165. (MIRA 18:5)

1. Moskovskiy energeticheskiy institut.

DUL'KIH, A.I., insh.

Magnetic field of the damping winding of a synchronous salientpole machine. Elektrotekhnika 36 no.5:60-63 My 165. (HIRA 18:5)

DUL'KIN, A.I., insh.; IVANOV-SMOLENSKIY, A.V., kand.tekhn.nauk

Calculation of currents in the damping winding of a synchronous machine with consideration of serrated pulsations of the synchronous field. Elektrotekhnika 36 no.11:54-57 N \*65. (MIRA 18:11)

KAMBALOV, Nikolay Aleksandrovich; DHL'KEYT, Tigriy Georgiyevich; YEL'KOV, P., red.; ZHDANOVA, G., tekhn. red.

[Guidebook for the Altai; tourist routes] Putevoditel' po Altaiu; turistskie marshruty. Barnaul, Altaiskoe knizhnoe izd-vo, 1963. 293 p. (MIRA 17:1)

DUL'KIN, A. L.

Glistnyye zabolevaniya sel'skokhozyaystvennykh zhivotnykh (Helminthic Diseases of Farm Animals). Sverdlovsk. Sverdlgiz. 1950. 36 pages with illustrations.

U-5235

DUL'KIN. AL

"Blood-sucking insects, ticks and the fight against them." Sverdlovsk. Sverdlgis. 1952. 80 pages with illustrations.

SO: Veterinaryia, August 1952.

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DULIZIE, A. L.

USSR 600

Axolotla

Multiple amputation of limbs of the axolotl. Priroda 41 no. 3:116-117 Mr 152

9. Monthly List of Russian Accessions, Library of Congress, July 1953, Unclassified

DUL'KIN, A. L.

"The Chemism of the Water and the Parasitic Fauna of Carassus Fish in the Lakes of the Trans-Urals Region."

Tenth Conference on Parasitological Problems and Diseases with Natural Reservoirs, 22-29 October 1959, Vol. II, Publishing House of Academy of Sciences, USSR, Moscow-Leningrad, 1959.

Urals State University (Sverdlovsk)

DULINIH, A.I.

Poisorous effect of amonium fertilizers, calcium cyanamide, and superphesphate on the lesser swamp small and the larvae of Fasciola. Trudy Ural. otd. PUIP no.2:151-157 159.

(MIRA 14:11)

1. Uraliskly gosudarstvennyy universitet imeni A.M. Gorikogo.
(Fertilizers and manures)
(Snails)
(Miver Cluke)

DUL'KIN, A. L.

Occurence of invading strongyle larvae and eggs in stables. Trudy Urel. otd. MOIP no.2:159-162 '59. (MIRA 14:11) (Hematoda) (Parasites-Horses)

# DUL'KIH, A.L.

Distribution, biology, and ecology of Galba truncatula Mill. in Sverdlovsk Province. Uck.sap.UrGU no.31:46-56 '59. (MIRA 14:5) (Sverdlovsk Province-Mollusks as carriers and disease) (Liver fluke)

DUL'KIN, A.L.

Observations on the motion of the mollusk Galba truncatula Muller in pastures. Sool.shur. 38 no.7:1101-1102 J1 '59. (MIRA 12:10)

1. Ural State University (Sverdlovsk).
(Mollusks) (Animal locomotion)

# DUL'KIN, A.L.

Studying the penetration of chemical substances into the freshwater mollusk Limnaea stagnalis L. by the use of tagged atoms. Hauch. dokl.vys.shkoly; biol.nauki no.2:170-172 '60. (MIRA 13:4)

1. Bekomendovana kafedroy zoologii Ural'skogo gosudarstvennogo universiteta im. A.M. Gor'koyo. (MOLLUSKS) (RADIOISOTOPES)

#### DUL'KIN, A.L.

Chemical characteristics of lake waters in the Southern Urals and the trans-Ural region and mollucks. Zool. zhur. 40 no.10:1461-1464 0 61. (MIRA 14:9)

1. State University of Ural, Sverdlovsk.
(Ural Mountain region--Lakes) (Mollusks)

DUL'KIE, I., insh.

Electric chambers. Stroitel' no.12:12 D '58. (MIRA 12:1) (Drying apparatus) (Electric heating)

EUL'KIN, I., insh.

Defect detectors. Stroitel: no.5120 My '59. (MIRA 12:8) (Optical instruments)

DUL'KIN, I.A., inshener; MOROSOV, K.D., inshener.

Restoration of copper wire and metal economy in the Moscow trolley bus repair plant. Gor.khos.Nosk.28 no.2:39-40 F 154. (MLRA 7:5) (Electric wire) (Trolley buses-Repairing)

IVIN, K.V.; MOLODYKH, I.A.; YERMAKOV, N.D.[deceased]; MARKOVNIKOV, V.L., doktor tekhn. nauk; VATSURO, M.A. [deceased]; KRUGLOVA, L.P.; STRAKHOV, K.I.; DUL!KIN, I.A.; FAYN, A.G.; RUBINSKIY, N.V.; SPISKOV, V.S.; PERKIS, D.I., kand. tekhn nauk; LUCHAY, G.A., retsensent; TROFIMOV, A.N., otv. red.; toma; VOLOCHNEV, V.N., red.; SHPOLYANSKIY, M.N., red.; OTOCHEVA, M.A., red.isd-va; LELYUKHIN, A.A., tekhn. red.

[Technical handbook on electric city transportation in three volumes] Tekhnicheskii spravochnik po gorodskomu elektrotransportu v trekh tomakh. Redkoll.: V.N. Volochnev, A.N. Trofimov, M.N. Shpolianskii. Moskva, Izd-vo M-va Kommun.khoz.RSFSR. Vol.3. [Trolley buses] Trolleibus. 1963. 722 p. (Trolley buses)

DUL'KIN, I.M.; SECHITOV. G.K.; MECCHAROV, P.N., insh., nauchnyy red.; EYORIKINA, L.N., red. isd-va; KASIMOV, D. Ya., tekhn.red.

[Repairing and finishing facades of buildings in winter]
Remont i otdelka fasadov zdanii v zimnikh usloviiakh. Moskva,
Gos.isd-vo lit-ry pe streit., arkhit. i stroit.materialam,
1961. 68 p. (MIRA 15:2)
(Buildings-Repair and reconstruction)

#### "APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00041151

ACC NRI AP6030330 SOURCE CODE: UR/0170/66/011/002/0148/0153

AUTHOR: Royzen, L. I.; Dul'kin, I. N.; Rakushina, N. I.

ORG: Electrotechnical Institute im. V. I. Lenin, Moscow (Elektrotekhnicheskiy institut)

TITLE: Heat exchange in a streamline flow of straight traverse fins

SOURCE: Inzhenerno-fizicheskiy zhurnal, v. 11, no. 2, 1966, 148-153

TOPIC TAGS: heat exchange, traverse fin, Reynolds number, streamline flow

ABSTRACT: An experimental investigation of heat exchange has been carried out on a large-scale model of a channel with <u>transverse fins in a gas flow</u>. Distributions of local heat-exchange coefficients over the top of the fin are obtained as a function of geometric characteristics and the Reynolds number. The data obtained are used for calculating the correction factors to the efficiency in consideration of the nonuniformity of distribution of  $\alpha$  over the height of the fin. An equation is presented for the mean heat exchange. The experimental data are compared with the

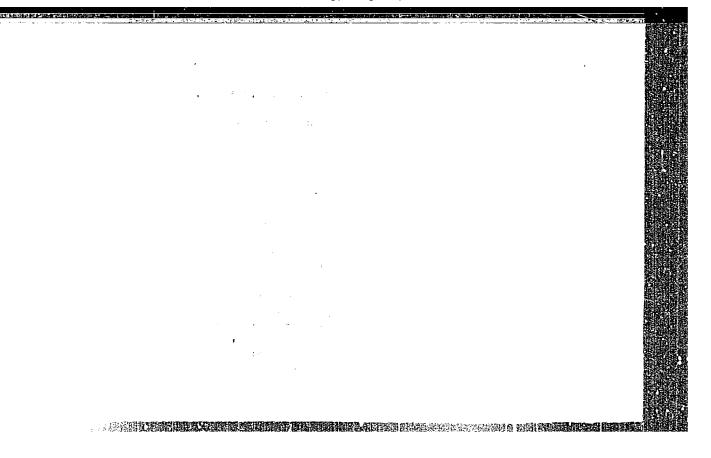
Card 1/2 UDC; 536, 25+536, 246

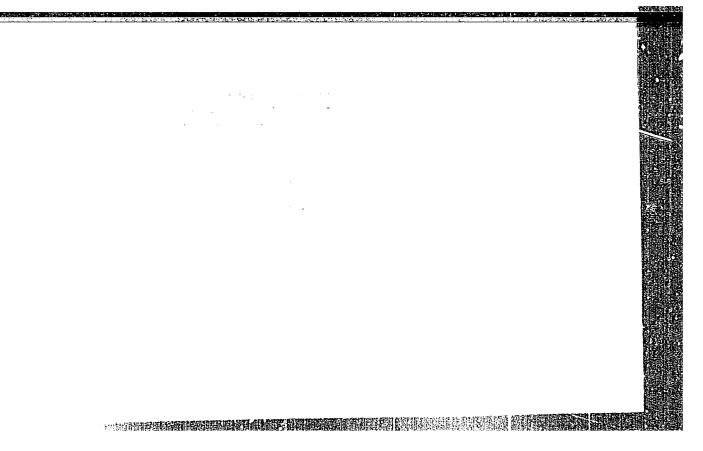
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Dul'Kin, L. (Kirovskaya oblast')

Crosstie savers of Neya. Mast.lesa. no.4:9-11 Ap '57. (MIRA 10:10) (Neya-Savmills)





DUL'KIN, M.

29710

Pionyery otyechyestvyennogo maslodyeliya. (O priorityetye Russkikh uchyenykh i Preizvodstvyennikov). Moloch. Promest, 1949, No. 9, S. 26-31

\$0: Lato is No. 40

(Mime timbering)

DUL'KIN,N., inshener; SHORIN,V., inshener Hew type of portable metallic prope. Mast.ugl.4 no.7:23-24 J1'55. (MLRA 8:10)

DUL'KIN, M.Z., insh.

Completed 565 meters of drift in one month. Ugol! Ukr. 4 (MIRA 13:6) no.2:32-33 F '60. (MIRA 13:6)
(Donets Basin-Coal mines and mining-Labor productivity)

BRUSILOVSKIY, D.A.; BULGAROV, L.N.; GENIS, B.M.; KVARTIN, L.M.;

KRASOVSKIY, Ye.S.; MIKHAYLOV, D.I.; NATOCHANNYY, A.S.; NIKOL'SKIY,

V.N.; POPOV, M.P.; SIGODZINSKIY, A.A.; SKOMOROSHKIN, A.F.;

CHASOVNIKOV, G.V.; DERBISHER, A.V., kand. ekon. nauk, red.;

DULKIN, N.A., spets. red.; BONDAROVSKAYA, G.V., red.; TORSHINA,

Ye.A., tekhn. red.

[Overall automation and modernisation of equipment and production processes at the First State Bearing Plant] Kompleksnaia avtomatizatsiis i modernisatsiis oborudovaniia i protsessov proizvodstva na Pervom gosudarstvemnom podshipnikovom zavode. Moskva, TSentr. biuro tekhn. informatsii, 1959. 84 p. (MIRA 15:1)

1. Russia (1917- R.S.F.S.R.) Monkovskiy gorodskoy ekonomicheskiy administrativnyy rayon. Sovet narodnogo khozayastva.
(Moscow-Bearing industry) (Automation)

AKSENOVA, R.P.; DUL'KIN, S.G.

[New developments in the production of marmalade candy at the "Udarnitsa" Factory] Novoe v proisvodstve marmelada na fabrike "Udarnitsa." Moskva, TSentr. in-t nauchno-tekhn. informatsii pishchevoi promyshl., 1964. 21 p. (MIRA 17:12)

KANTOR, Aleksandr Vasil'yevich. Prinimal uchastiye <u>DUL'KIN. S.Ya.</u>, insh.; ZNAMEHSKAYA, A.M., doktor tekhn. nauk, retsenzent; GROSMAN, B.F., insh., retsenzent; BRONTMAN, D.K., kand. tekhn. nauk, red.; BURAKOVA, O.N., red.; ORESHKINA, V.I., tekhn. red.

[Squipment and methods for measy rements in testing rockets]
Apparature i metody immerenii pil ispytaniiakh raket. Moskva, Oborongis, 1963. 519 p. (MIRA 17:2)

DUL'KIE, Y.Ya.; ULESOV, A.A.; ZVEGINTSEVA, K.V., nauchnyy redaktor;
RRYUDER, Yu.V., redaktor isdatel'stva; GUSEVA, S.S., tekhnicheskiy
redaktor

[Submerged-melt welding of concrete reinforcements] Vannaia swarks armstury shelesobetons, Noskva, Gos. ind-vo lit-ry po stroit. i arkhitekture, 1956. 50 p. (MLRA 9:9) (Welding) (Reinforced concrete)

DUL'KIN V Y

AID P - 4513

Subject

: USSR/Engineering

Card 1/2

Pub. 11 - 11/12

Author

Dul'kin, V. Ya.

Title

Static Strength of the Resistance-butt-welded Junctions

of Reinforcing Steel Rods.

Periodical: Avtom. svar., 2, 83-88, Mr/Ap 1956

Abstract

: Results of more than 6,000 tests of welded rods made of St.5 steel were summarized and appropriate deductions made. The author notes that the TU 19-51 MES rules for welded joints issued by the Ministry of Electric Power Plants are insufficient. The weldings were done by the MSGA-300 and MSGA-500 welding machines (manufactured by the "Elektrik" plant in Leningrad). Three macrographic photos and 1 diagram.

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AID P - 4513

Avtom. svar., 2, 83-88, Mr/Ap 1956

Card 2/2 Pub. 11 - 11/12

Institution: Laboratory of the Kuybyshev Hydroelectric Power Plant

Construction Project.

Submitted : 0 5, 1955

DUL'KIN, V.Ya., inshener.

Submerged are process of welding reinforcements. Biul.stroi. tekh. 13 no.2:16-17 F '56. (MLRA 9:5) (Reinforced concrete--Welding)

DUL'KIW, V.Ya., inshener.

Frog: New method of welding reinforcements during erection.

Mekh. seroi. 13 no.8:16-20 Ag '56. (MLRA 9:10)

(Reinforced concrete) (Welding)

DUL'MIN, V. Ya., insh.

Methods for quality control of welded reinforcement joints in reinforced concrete. Energ. stroi. no.4:23-28 158.

(MIRA 12:2)

1. Knybyshevgidrostroy. (Reinforced concrete-Quality control) (Blectric welding)

DUL'KIN, Vasiliy Yakovlevich; ULESOV, Aleksey Aleksendrovich, dvashdy
Geroy Sotsialisticheskogo Trude; MIKHEYEV, N.I., red.;
PEROPOL'SKAYA, N.Ye., red.; ANYCHOV, V.P., tekhn.red.

[Submerged welding of reinforcements; experience of the Kuybyshev Hydroelectric Power Plant Building Project] Vannais sverks armatury; is opyta ordena Lenins "Kuibyshevgidrostrois." Kuibyshev, Kuibyshevskoe knizhnoe isd-vo, 1959. 81 p. (MIRA 14:1) (Electric welding)

DUL'KIN, Vladimir Yakovlevich; RAZUMOVA, B.D. insh., red.; SUBBOTIKA, G.B., red.; VELITSIN, B.L., tekhn. red.

[Problems of the strength of welded joints of concrete reinforcement]
Voprosy prochnosti svarnykh stykov armatury shelezobetona. Moskva,
Orgenergostroi, 1959. 68 p. (MIRA 14:11)
(Concrete reinforcement—Welding)

GOOGLITSIN, V.A., insh.; GURIN, H.M., insh., DUL'KIN, V.Ya., insh., REZHIKOV, Ya.S., insh.

Determining the compressive strength of concrete. Bet. i shel-bet. no.8:372-375 Ag \*60. (MIRA 13:8) (Comprete-Testing)

AUTHORS: Ulesov, A.A., Electric Welder at Kuybyshevgidrostroy, Twice Hero of Socialist Labor, <u>Dul'kin</u>, V.Ya., Senior Engineer of Department for Investigation and Control at Kuybyshevgidrostroy

TITLE: On the Usual Misrepresentation of Electric Arc Bath Welding

PERIODICAL: Beton in zhelezobeton, 1961, No. 1, pp. 25-27

TEXT: The authors are of the opinion that the most economical method of butt welding is the electric arc bath welding. In the case of horizontal butt welding rods of grade Cm.5 (St.5) and Cm.3 (St.3) steel electric bath welding is 9-11 times more economical than welding with superposed bars as regards metal consumption, and twice as economical in consumption of electrodes, power and labor. The same economy can be realized in the case of vertical butt welding and in welding steel of  $25\Gamma 2C$  (25G2S) grade. Electric arc bath welding, being done by hand, requires to be improved by mechanization and automation and to be adapted to field welding. This development work is not being conducted. The latest regulations governing the technology of welding

On the Usual Misrepresentation of Electric Arc Bath Welding

reinforcement became effective on January 1st, 1960, and contain only casual remarks as to the desirability of giving preference to bath welding and some inexact information. More erroneous information is contained in the article by A.Ye. Brodskiy and A.M. Pridman, which appeared in the No. 6, 1960, issue of Beten in shelezobeton, stating that bath welding is not suitable for butt welding of rods made from 30 X C C (30 Kh G2S) steel, and therefore recommending the use of round superposed bars. The same indication is given in an official directive approved by MIIZhB and TsNIISK, which prehibits electric are bath welding, no doubt as a consequence of the findings of Brodskiy and Fridman, which are based on a few unsuccessful experiments. This conclusion is inadmissible in view of the importance of the question. It is to be rejected because the experiments were performed with electrodes which by no means correspond to the characteristics of steel 30 KhG2S: the tensile strength of steel is 90 kg/mm and that of the built-up metal only 55 kg/mm. Inspite of this difference in strength and of the fact that the welding was not done in compliance with recommendations, the result was better than it was to be expected under the circumstances, which shows that the fault lies Card 2/4

On the Usual Misrepresentation of Electric Arc Bath Welding

not with the bath welding method. The authors contend that by selecting the right kind of electrodes and complying with the recommendations which provide for a steel grip backing when welding, perfectly satisfactory joints of equal strength can be obtained with electric arc bath welding of rods made from steel 30KhG23. The authors criticize the method proposed by Brodkin and Fridman, providing for the use of bars placed over the welding joint, which have the same diameter as the rods and a length of 10 times the diameter of the rods; they find that the extra cost of material involves unjustifiable waste. The authors conclude that electric arc bath welding with a steel strip backing, - a method which has proved its full worth over a long period of time, has not received due attention and recognition in official directives and technical literature. On the other hand there are numerous misrepresentations and disregard of the merits of the bath welding method. In order to apply this economical and progressive method of welding reinforcement rods made from 3CKhG2S steel it is necessary that development work and tests are conducted to perfect the technology of bath welding. It is also necessary to

Card 3/4

On the Usual Misrepresentation of Electric Arc Bath Welding

organize the issue of electrodes of the type YOH M13/90 (UONI 13/90). The application of bars should be prohibited for horizontal as wll as vertical weldings of rods of 30KhG2S grade.

Card 4/4

ULESOV, A.A., elektrosvarshehik, dvazidy Geroy Sotsialisticheskogo Truda;

DUL'KIN, V.Y.; BRODSKIY, A.Ya., kand. tekhnencul; stershiy nauchnyy
sotrudnik; FAIDMAN, A.M., mladahiy nauchnyy sotrudnik; MASCHCV, V.M.;
KARTASHOV, K.M.

Welding the 30%G23 reinforcing steel. Bet. i zhel.-bet. no.1:25-31 Ja '61. (N.J.A 14:2)

1. Kuyb shevgidrostroy (Ulesov). 2. Starchiy inzh.otdeln issledovaniya i kontrolya Kurbyshevgidrostroya (for Dul'kin). 3. Direktor TSentral'-nogo nauchno-isaledovatel s ogo instituta stroitel'nyki konstruktsiy (for Naconov). 4. Direktor Tauchno-isaledovatel'skogo instituta betona i shelezokatona (for Kartaskov).

(-cinforcing bure-Welding)

DUL'KIN, Vladimir Yakovlevich; ULESOV, Aleksey Aleksandrovich;
HAN IARSKII, L.P., insh., red.; LEVCHIK, L.P., red.;
VELITSYN, B.L., tekhn. red.

[Submerged are welding of reinforcements] Vannaia elektrodugovaia svarka armatury. Moskva, Orgenergostroi, 1962. 53 p. (MIRA 16:9)

## DUL'KIN, V.Ya., kand. tekhn. nauk

Single-electrode submerged arc welding. Prom. stroi. 40 no.8:50-51 Ag '63. (MIRA 16:8)

1. Stroitel'noye upravleniye Kuybyshevskoy gidroelektrostantsii. (Electric welding)

. DULKIN , V. YA. Hydro electry Jown ALEKSEYEV, G.P.; ANDON'YEV, V.S.; ARMGOL'D, A.V.; BASKIN, S.M.; 1962 bk. BASHMAKOV, N.A.; HEREZIN, V.D.; HERMAN, V.A.; RIYANOV, T.P.; GORBACHEV, V.N.; GRECHKO, I.A.; GRINBUKH, G.S.; GROMOV, M.F.; GUSEY, A.I.; DEMENT'YEY, N.S.; DMITRIYEY, V.P.; DUL'KIN, V.Ya.; ZVANSKIY, M.I.; ZENKEVICH, D.K.; IVANOV, B.V.; INYAKIN, A.Ya.; ISAYENKO, P.I.; KIPRIYANOV, I.A.; KITASHOV, I.S.; KOZHEVNIKOV, N.N.; KORMYAGIN, B.V.; KROXHIN, S.A.; KUDOYAROV, L.I.; KUDRYAVISEV, G.M.; LARIN, S.G.; LEHEDEV, V.P.; LEVCHENKOV, P.N.; LENZIKOV, A.K.; LIPGART, B.K.; LOPAREV, A.T.; MALYGIN, G.P.; MILOVIDOVA, S.A.; MIRONOV, P.I.; MIKHAYLOV, B.V., kand. tekhn. nauk; MUSTAFIN, Kh.Sh., kand. tekhn. nauk; NAZIMOV, A.D.; NEFEDOV, D.Ye.; NIKIFOROV, I.V.; NIKULIN, I.A.; OKOROCHKOV, V.P.; PAVLENKO, I.M.; PODROBINNÍK, G.M.; POLYAKOV, G.Ya.; PUTILIN, V.S.; RUDNIK, A.G.; RUMYANTSEV, Yu.S.; SAZONOV, N.N.; SAZONOV, N.P.; SAULIDI, I.P.; SDOHNIKOV, D.V.; SEMENOV, N.A.; SKRIPCHINSKIY, I.I.; SOKOLOV, N.P.; STEPANOV, P.P.; TARAKANOV, V.S.; TREGUBOV, A.I.; TRIGER, N.L.; TROITSKIY, A.D.; FOKIN, F.F.; TSAREV, B.F.; TSKTSULIN, N.A.; CHUBOV, V.Ye., kand. tekhn. nauk; ENGEL', F.F.; YUROVSKIY, Ya.G.; YAKUBOVSKIY, B.Ya., prof.; YASTREBOV, M.P.; KAMZIN, I.V., prof., glav. red.; MALYSHEV, N.A., sam. glav. red.; MEL'NIKOV, A.M., sam. glav. red.; RAZIN, N.V., sam. glav. red. i red. toma; VARPAKHOVICH, A.F., red.; PETROV, G.D., red.; SARKISOV, M.A., prof., red.; SARUKHANOV, G.L., red.; SEVAST'YAMOV, V.I., red.; SMIRNOV, K.I., red.; GOTMAN, T.P., red.; BUL'DYAYEV, N.A., tekhn. red. (Continued on next card)

ALEKSEYEV, G.P.--(continued). Card 2.

[Volga Hydroelectric Power Station; a technical report on the design and construction of the Volga Hydroelectric Power Station (Lenin), 1950-1958] Volshskaia gidroelektrostantsiia; tekhnicheskii otchet o proektirovanii i stroitel'stve Volshskoi GES imeni V.I.Lenina, 1950-1958 gg. V dvukh tomakh. Moskva, Gosenergoizdat. Vol.2.[Organisation and execution of constrution and assembly work] Organisatiia i proisvodstvo stroitel'nomontashnykh rabot. Red. toma: N.V.Rasin, A.V.Arngol'd, N.L. Triger. 1962. 591 p. (MIRA 16:2)

1. Deystvitel'nyy chlen Akademii stroitel'stva i arkhitektury SSSR (for Resin). (Volga Hydroelectric Power Station (Lenin)—Design and construction)

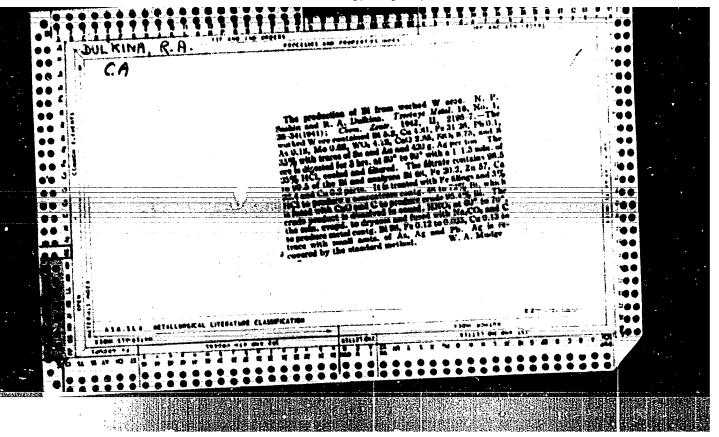
## SAZHIM, M.P.; DUL'KIMA, P.A.

[Producing metallic bismuth of high purity] Poluchenie metallicheskogo vismuta vysokoi chistoty; doklady, predstavlennye SSSR na Keshdunarodnuiu konferentsiiu po mirnomu ispol'sovaniiu atomnoi energii.

Moskva, 1955. 11 p. (MLRA 9:7)

(Bismuth)

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041151



## "APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041151

TIKINA, R. H.			ra cocaca	
Apr 53 .ss-Flexmer Clinical .nal In- f. Dul'kina,	Mikro, Epid, i Immun, No 4, pp 51-54 specificity of the pos hapten reaction for Hiss mer dysentery was confirmed in 95.8% of cases mamnestic, rectoromanoscopic, and epidemiologicates. A pos hapten reaction is of particular 252724	importance when there are no apparent symptoms of the disease or examination by other means is difficult, e.g., early and late stages of the disease, chronic dysentery, and dysentery of children. Patients who show a pos hapten reaction may spread the infection. This reaction should be widely applied.	25 2T2	
E the E	Immun, No 4, pp 51-54 the pos hapten reactio s confirmed in 95.8% remanoscopic, and epi ten reaction is of pa	retance when there are no apparent symptom of sease or examination by other means is also e.g., early and late stages of the distillation dysentery of children. This reaction should be wideled.		
USSE/Medicine - Dysentery "The Significance of the Reaction of Dysentery Microbes With Hapten for and Epidemiological Practice of Intractions Cabinets," Ye.D., D'yakova, fections Cabinets, "Ye.D., D'yakova, fections Cabinets, "Ye.D., D'yakova, fections Cabinets, "Ye.D., D'yakova, fections Cabinets, "Ye.D., D'yakova, "Ye.D'yakova,	Zhur Mikro, Epid, i Immun, Ho h, pp 51 The specificity of the pos hapten reac Flexmer dysentery was confirmed in 95- by amamnestic, rectoromanoscopic, and cal data. A pos hapten reaction is of	there are no apparent sy xamination by other mean wry and late stages of t y, and dysentery of chil ny a pos hapten reaction This reaction should be		
- Dyse ance of robes W ogical nets,	rro, Epid, i Iz ifficity of the dysentery was lestic, rectore L. A pos hapte	when there are no or examination by or examination by i., early and late sentery, and dysenten or show a pos haptelon. This reaction		
USSR/Medicine - Dyse "The Significance of Dysentery Microbes Wand Epidemiological Fections Cabinets," Mosecy City Inst of	Zhur Mikro, Epid, i The specificity of t Flexmer dysentery we by amamnestic, recto	importance when the disease or ficult, e.g., chronic dysent Patients who s the infection. plied.	: :	
SSR, The Tyse	Zhur Mil The spec Flexier by amoun	the different th		,

DUL'KO, Ya.I., insh.

Increase in the evaporative capacity of TsKTI 75-39F boilers.

Energetik 10 no.6:10-12 Je '62. (MIRA 16:3)

(Boilers)

TRAUMYELIAMR, Zdzielaw: DULKO-KALASKA, Gertruda; PRDICH, Wojciech

Effect of Waterhouse-Friderichsen syndrous on the ECG picture and on pregnancy. Polski tygod. lek. 14 no.29:1354-1356 20 July 59.

1. (ZE Sspitala Wojewodskiego v Opolu: dyrektor: dr B. Glazer)
(WATERHOUSE-FRIDERICHSEN SYMDROMS, in pregn.)
(PREGNAMCY, compl.) (ELECTROCARDIOGRAPHY)

DULL, T. AND OTHERS.

Construction in the Five-Year Plan; problem No. 1: organization. p. 3 CONSTRUCTORUL, Bucuresti, Vol 8, No. 326, Apr. 1956

SO: East Buropean Accessions List (EPAL) Library of Congress, Vol 5, No. 7, July, 1956

DULL, T.

DHLL T. Possibilities for the improvement of industrial organization in construction works. p. 3.

Vol. 9, no. 366, Jan 1957. CONSTRUCTORUL TECHNOLOGY PUMANIA

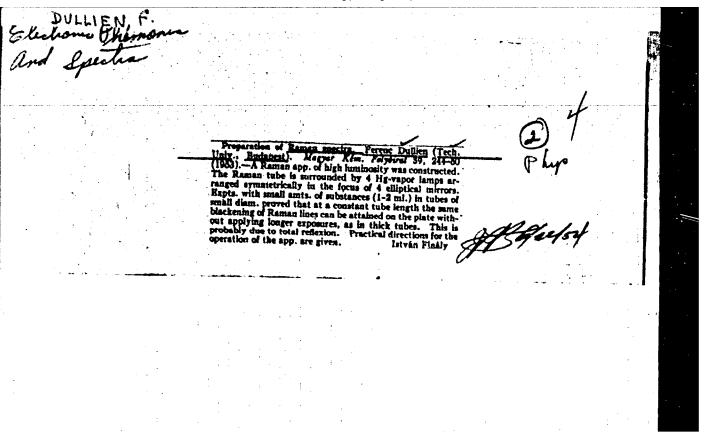
-So: East European Accession, Vol. 6, No. 5, May 1957

DULLER, Gy

DULLER, Gy - Practical methods for reducing wasted energy. p. 301, Vol. 9, no. 8, Aug. 1956. Hagyar Energiagasdasag, Budapest, Hungary

SOURCE: East Buropean Accessions List (EEAL) Vol. 6, No. 4--April 1957

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041151



DULLIEN, F.

Data on the theory of volume radiation with special consideration of microtechnic. In German.

P. 181, (Acta Physica) Vol. 7, no. 2, 1957, Budapest, Hungary

SO: Monthly Index of East European Acessions (EFAI) Vol. 6, No. 11 November 1957

HUNGARY/Optics - Spectroscopy

Abs Jour : Ref Zhur - Fizika, No 7, 1959, 16651

Author : Schay, G., Varsanyi, Gr., Dillien, F.

Inst : Hungarian Academy of Sciences, Institute of Physical

Chemistry, Budapost, Hungary

Title : Investigation of the Raman Spectra of -Furyl and

- Benzofuryl Ketoxines

Orig Pub : Acta chim. Acad. scient. hung., 1958, 15, No 3, 273-284

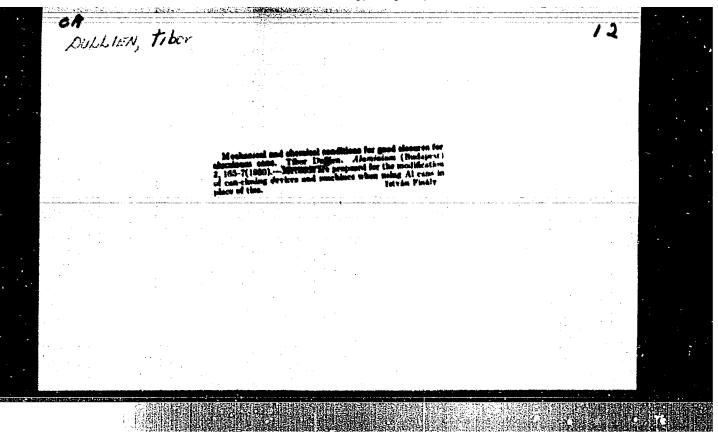
Abstract: To determine the configurations of the sterea-isomers,

an experimental investigation was unde of the Raman scattering spectra of pairs of isomers of the ketoxime series. The excitation was carried out by the lines Hge 4358 A and Hge 5461 A. A table is given for the determined values of frequencies, and the classification of

the lines is considered. It is assumed that the

Card 1/2

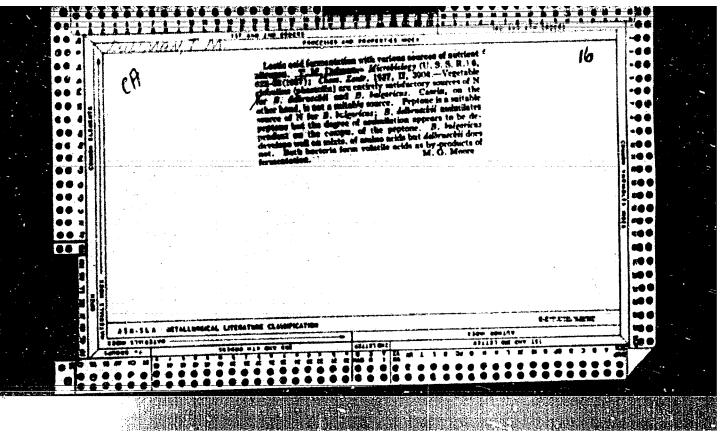
"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041151



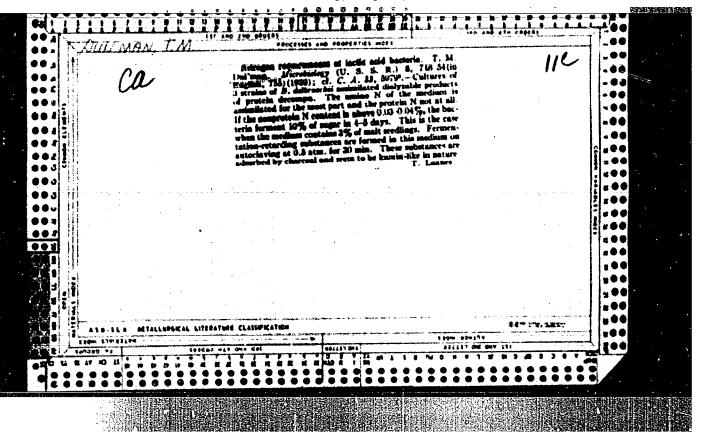
DUL'MAN, E.M.; GONOPOL'SKIY, S.N.

Boring bar for boring holes. Mashinostroitel no.1:28 Ja 165. (MIRA 18:3)

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041151



"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041151



DUL KOVA, L.S.

DSSR/Muclear Physics - Elementary Particles

About Journal: Referat Zhur - Pisika, No 12, 1956, 33920

Author: Dul'kova, L.S., Romanova, T.A., Sokolova, I.B., Sukhov, L.V.,

Tolstov, K.D., Shafranova, M.G.

Institution t None

Title : Interaction of 300-Mev g -Mesons with Protons, Deuterons, and Ruclei of a Photographic Emulsion

Original

Periodical: Dokl. AN 888R, 1956, 107, No 1, 43-46

Abstract: AIKFI plates of the "p" type, enriched with H or loaded with D by impregnating in a 30% water solution of lithium acetate, were radiated in the phasotron of the Institute for Nuclear Problems, Academy of Sciences USSR by x -mesons of 225 ± 8 Mev. The H content reached 6 · 10<sup>22</sup>, and the D content reached 3 · 10<sup>22</sup> per cm<sup>3</sup>. The presence of Li made it possible to control the evenness of the loading. The increased value of

on in [1] Fo<del>lkala di in</del> alla fant daken e. .

Card 1/2

USSR/Nuclear Physics - Elementary Particles

C-3

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 33920

pH of the lithium acetate contributed to a reduction in regression. The radiation was carried out up to a density of  $10^4$  to  $10^5$  tracks per cm<sup>2</sup>. The examination was made by areas and along the track. The average free path for all the processes, including scattering by an angle greater than  $20^0$  was  $88 \pm 5\%$  of the geometric. The principal contributions are made by processes of inelastic scattering and absorption with star formation.

The area inspection method was used to trace 1,240 stars. A distribution was made by the number of rays. Fifty cases of scattering by H and Il cases of scattering by D were found; the elastic-scattering sections were respectively  $\sigma_{\rm H}=14\pm3.6$  millibarn and  $\sigma_{\rm D}=15\pm5.5$  millibarns. The scattering by D is strongly anisotropic. A histogram is given for the differential scattering of x\*-mesons by H in a center of gravity system. A discrepancy is noticed from the theoretical curve for small scattering angles.

Card 2/2

PA - 1865

## DUL'KOVA, L.S.

SUBJECT USSR / PHYSICS

USSR / PHYSICS CARD 1 / 2 DUL'KOYA, L.B., SOKOLOYA, I.B., SAFRANOYA, M.G.

AUTHOR DUL'KOYA, L.B., SOKOLOYA, I.B., SAFRAROYA, M.G.
TITLE The Scattering of Positive and Regative Pions with an Energy of

300 MeV by Hydrogen.

PERIODICAL Dokl. Akad. Hauk, 111, fasc. 5, 992-995 (1956)

Issued: 1 / 1957

The present work investigates this scattering by the method of thick-layer photoplates. The plates which were saturated with lithium acetate were irradiated on the synchrocyclotron of the Institute for Muclear Problems of the Academy of Science in the USSR. The mean energy of positive and negative pions determined in the plates amounted to (295 + 10) MeV and (300 + 15) MeV respectively. At present 105 cases of elastic scattering of negative mesons and 149 cases of positive mesons were found within range of the angles of from 10 to 170°. The corrections which were necessary for the estimation of the integral cross section of elastic scattering are mentioned. In consideration of these corrections the following integral cross sections are obtained:  $\sigma(\pi^{-} + p \rightarrow \pi^{-} + p) = (11 \pm 2 \text{ (millibarn, } \sigma(\pi^{+} + p \rightarrow \pi^{+} + p) = (65 \pm 10)$ millibarn. The angular distributions of these processes were analysed on the condition that scattering in the state with the isotopic spin 3/2 and 1/2 takes place with the participation of only S- and P-waves. Therefore, the function of angular distribution may be represented in the following form:  $f(\theta) = a + b\cos\theta + c\cos^2\theta$ . By the method of the smallest squares the following values were obtained for the coefficients a, b and c for the scattering of

21 (0)

AUTHORS:

Dul'kova, L. S., Sokolova, I. B.,

507/56-35-2-1/60

Shafranova, M. G.

TITLE:

The Elastic Scattering of x-Mesons With Energies of 300 MeV

on Deuterons (Uprugoye rasseyaniye π-mezonov s energiyey

300 MeV na deytrone)

PERIODICAL:

Zhurnal eksperimental'noy i teoreticheskoy fiziki, 1958,

Vol 35, Nr 2, pp 313-315 (USSR)

ABSTRACT:

In the present paper investigations of the elastic scattering

of x<sup>+</sup>- and x<sup>-</sup>-mesons on deuterium carried out by means of photographic plates are described. Very little information concerning these scattering experiments has hitherto been published; all there is are the papers mentioned in references 1 and 2 (meson energies of 85 and 145 MeV). The authoresses operated with the following energies:

 $\pi^+$ : (300 ± 15) MeV  $\pi^-$ : (295 ± 10) MeV. The investigations were carried out with nuclear emulsion plates NIKFI, type "P".

The deuterons were brought on to the plate in form of CH\_2COOLi.2H\_O, where 97% of the H-atoms were replaced by D.

Card 1/3

The Elastic Scattering of  $\pi$ -Mesons With Energies of 300 MeV on Deuterons

sov/56-35-2-1/60

Density: 2,2.10<sup>22</sup>D-nuclei/cm<sup>3</sup>. Results obtained by analysis: 286 cases of x<sup>+</sup> - p scattering

203 " " x" - p '

Integral scattering cross section in the interval of

15 - 170°:

 $\sigma(\pi^{+} + d \rightarrow \pi^{+} + d) = (21 \pm 6)mb; \ \sigma(\pi^{-} + d \rightarrow \pi^{-} + d) = (14 \pm 4)mb$ 

In 12 cases an absorption of  $\pi^+$ -mesons took place in the deuterium;

cross section:

 $\sigma(\pi^+ + d \rightarrow p + p) = (2, 4 \pm 0, 9)$ mb In conclusion, Professor I. M. Frank and I. Ya. Barit are thanked for their assistance, and G. M. Bagradov for discussing the problem. There are 2 figures and 8 references, 3 of which are Soviet.

Card 2/3

The Elastic Scattering of x-Mesons With Energies of 300 MeV on Deuterons

807/56-35-2-1/60

ASSOCIATION: Fizicheskiy institut im. P. N. Lebedeva Akademii nauk SSSR

(Physics Institute imeni P. N. Lebedev, AS USSR)

SUBMITTED:

February 8, 1958

Card 3/3

84402 s/056/60/039/004/020/048 B006/B063

AUTHUR:

Polarisation of Deuterons Elastically Scattered by Helium

TITLE:

Zhurnal eksperimental'noy i teoreticheskoy fiziki, 1960,

Vol. 39, No. 4(10), pp. 1008-1010 PERIODICALS

TEXT: In the present paper, the author publishes the results of a numerical computation of the polarization tensor components of deuterons elastically scattered by helium. Helium was used as analyzer because high bolarisation Asines config be expected for the Lesousuce Legion of deuterons (1.07 MeV) corresponding to the single-particle level of Li with  $J=3^+$  and T=0. and because of interference between resonance region of with J=3+ and T=0, and because of interference between resonance, potential, and Conjomp soutterings. The exheriments and the bhase-shift susjant in Ref. 3 form the basis of calculation of the polarization values. If the coordinate system is properly chosen, the polarization of the deuteron beam coordinate system is properly chosen, the polarization of the deuterd can be expressed by four mean values of the components of first- and second-rank tensors, which are the components of the spin operators S. tensors, which are the components of quantities are functions of

## 844,02

Polarization of Deuterons Elastically Scattered by Relium S/056/60/039/004/020/048 B006/B063

the deuteron energy and the scattering angle.  $\langle T_{11} \rangle = -(i\sqrt{3}/2) \langle S_y \rangle$ ,  $\langle T_{20} \rangle = \sqrt{1/2} \langle 3S_z^2 - 2 \rangle$ ,  $\langle T_{21} \rangle = -(\sqrt{3}/2) \langle iS_yS_z + iS_zS_y \rangle$ ,  $\langle T_{22} \rangle$  (1) = - $(\sqrt{3}/2) \langle S_y^2 \rangle$ . The author determined these quantities for the deuteron energies from 1 to 3 Mev and for scattering angles of  $40^\circ$ ,  $50^\circ$ ,  $60^\circ$ ,  $70^\circ$ , and  $90^\circ$  in the center-of-mass system, using the relation between tensor components and phase shifts given by Q. D. Cheyshvili and G. R. Khutsishvili (Refs. 8 and 9). With the help of published experimental data, the author carried out a phase-shift analysis using various formulas from Ref. 10. The characteristic energy of the compound nucleus (Li<sup>0</sup>) was

assumed to be 0.769 MeV, and the interaction radius to be 3.5.10 cm. Fig. 1 shows the energy dependence of the polarization vector  $\mathbf{i} < \mathbf{T}_{11} > \mathbf{T}_{11}$ 

BALASHKO, Yu. G.; EARIT, I. Ya.; DUL'KOVA, L. S.; KUREPIN, A. B.

"Elastic Scattering of Protons on Tritium at Energies below the Threshold of the p,n Reaction and Excited States of He<sup>4</sup>."

report submitted for All-Union Conf on Nuclear Spectroscopy, Toilisi, 14-22 Feb 64.

Inst of Physics im P.N. Lebedev, AS USSR

BALASHKO, Yu. G.; BARIT, I. Ya.; DULKOVA, L. S.; KUREPIN, A. B.

"Elastic p-T scattering below (p,n) threshold and the excited state in He4."

report submitted for Intl Conf on Low & Medium Energies Nuclear Physics, Paris, 2-8 Jul 64.

Lebedev Inst, Moscow.

BALASHKO, Yu.G.; BARIT, I.Ya.; DUL'KOVA, L.S.; KUREPIN, A.B.

Klastic scattering of protons on tritium at energies below the (p,n)-reaction threshold. IEV. AN SSSR. Ser. fiz. 28 no.7:1124-1136 J1 \*64 (MIRA 17:8)

1. Fizicheskiy institut im. P.N. Lebedeva AN SSSR.

ACCESSION NR: AP4037609

8/0056/64/046/005/1903/1906

AUTHORS: Balashko, Yu. G.; Barit, I. Ya.; Dul'kova, L. S.; Kurepin, A. B.

TITLE: Elastic scattering of protons by tritium at energies below the threshold of the (p, n) reaction

SOURCE: Zh. eksper. i teor. fiz., v. 46, no. 5, 1964, 1903-1906

TOPIC TAGS: proton scattering, tritium, angular distribution, proton neutron reaction, excited state, helium

ABSTRACT: The cross section for elastic scattering of protons by tritium was measured at energies from 300 to 990 keV. The maximum number of the noticeable different angles was 8 (40--150° in the C.m.s.). A detailed description of the experiment and of the data reduction will be published in Isvestiya AM SSSR, ser. fiz. A phase shift analysis of the results of the measurements of the pT scatter-

Card 1/4 ·

## ACCESSION NR: AP4037609

ing was carried out by the least-square method with the aid of an electronic computer, with account of only the s and p waves, and under the assumption that there is no spin-orbit interaction or a change in the spin of the channel. A phase shift analysis was also made with three and with two parameters. An increase in the number of parameters does not change essentially the average values of the phase shifts, and merely increases the limits of the errors. The resonance parameters obtained were used to calculate the cross section of the He<sup>3</sup> (n, p) reaction for thermal neutrons and the deviation of the energy variation of the reaction from the 1/v law at a neutron energy 30 keV. The corresponding values amount to 3100 b The experimental value of the thermal cross section is 5400 b, and the deviation amounts to ~30%. An allowance of the contribution of the other channel can reconcile the absolute values of the thermal cross section, but it will increase the discrepancy observed in the energy dependence of the (n, p) reaction. The appearance of an excited He<sup>4</sup> level is demonstrated by the results, and the failure

ACCESSION NR: AP4037609

to observe it in other investigations may have been due to experimental inaccuracy. The resonance parameters determined from the different interactions are in poor agreement with one another. Consequently the question of the values of the resonance parameters and the nature of the level cannot be regarded as completely explained. The authors are grateful to I. M. Frank and F. L. Shapiro for suggesting the topic, interest in the work, and a discussion of the results. Orig. art. has: 4 figures.

ASSOCIATION: Pixicheskiy institut im. P. N. Lebedeva Akademii nauk SSSR (Physics Institute, Academy of Sciences SSSR)

SUBMITTED: 17Aug63 DATE ACQ: 09Jun64 ENCL:

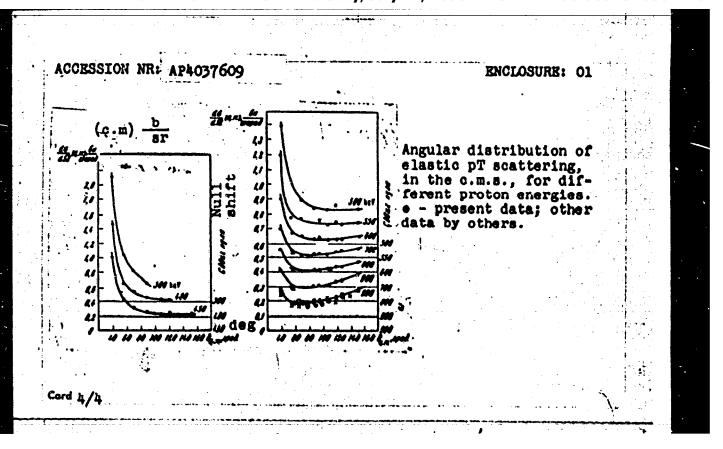
ENCT: OI

SUB CODE: MP MR

HR REF SOV: 004

OTHER: 009

Card 3/4



DUL' MAN, T.M.

KOP'YEV, A.A.; DUL'HAN, T.H.

Flax

New method of biological retting of flax by application of ferments of denitryifying bacteria. Tekst. prom., 12, No. 6, 1952.

Monthly List of Russian Accessions, Library of Congress, October 1952. UNCLASSIFIED

DUL'HAN, T.M.; KOP'YNY, A.A.

Relations between pectinolytic and denitrifying bacteria. Mikrobiologiya 21, 677-83 '52. (MIRA 5:12) (CA 47 no.14:7035 '53)

1. Central Cotton Research Inst., Moscow.

DUL MANAS, M.M.

Production of precast reinforced domorete elements in the Lithuanian S.S.R. Bet. i zhel.-bet. 8 no.8:346-348 Ap 162.
(MIRA 15:9)

1. Zamestitel' ministra stroitel'stva Litovskoy SSR.
(Lithuania—Precast concrete)

DUL'NEV, FS.

BARDIN, I.P.; BORISOV, A.F.; HELAN, R.V.; TERMOLAYEV, G.I.; VAYSBERG, L.B.;
ZHEREBIN, B.N.; BORODULIN, A.I.; SHAROV, G.V.; DOMNITSKIY, I.F.; CHUSOV, F.P.
SCHOKO, L.B.; ELIMASENKO, L.S.; PAVLOVSKIY, S.I.; ZIL'BERSHTHIN, M.B.;
LYULENKOV, I.S.; HIKULINSKIY, I.D.; BRAGINSKIY, I.A.; SALOV, Ye.M.;
TROSHIN, N.F.; PETRIKNYEV, V.I.; ARGUNOV, M.I.; DUL'NEV, F.S.; BIDULYA, L.W.
GAYHANOV, S.A.; FROLOV, B.P.; VINICHENKO, V.S.; KUGAN, Ye.A.

G.B.Kazarnovskii; obituary. Stal' 15 no.8:757 Ag'55. (MIRA 8:11) (Kazarnovskii, Grigorii Efizovich, 1887-1955)

DULOY, G.A.

The 1PAL automatic line for machining body-of-revolution-type parts. Biul.tekh.-ekon.inform.Gos.nauch.-issl.inst.nauch.itekh.inform. no.8:26-27 Ag 165.

(MIRA 18:12)

DULNEY, G.M., (Dr.)

The influence of labour activity on the mental development of mentally retarded children.

Report to be submitted for the International Copenhagen Congress on the Scientific Study of Mental Retardation will be held in Copenhagen, Denmark from 7-lk Aug 64.

Dul'Neu, G.M.

YAKUSHEV, Yakov Afenes yevich; YAKUSHEVA, Yekaterina Yakovlevna; MILLER.

Q.M., otvetatvennyy red.; YOSKRESENSKIY, G.M., red.; TARASOVA, V.V.,
tekhn.red.; LAUT, V.G., tekhn.red.

[The organisation of agricultural teaching in auxiliary schools; based on practical experience] Organisatsiis obucheniis sel'sko-khoriaistvennomu trudu vo vspomogatel'noi shkole; is opyta raboty. khoriaistvennomu trudu vo vspomogatel'noi shkole; is opyta raboty. Otv. red. G.M.Dul'nev. Moskva, Isd-vo Akad.pedagog.nauk RSJSR, (MIRA 11:2) 1957. 86 p. (Agriculture—Study and teaching)